a.) Amendment to the Specification

Please amend the Abstract at page 45 to read as follows:

ABSTRACT

<u>Process for preparing a 1.3-benzodioxole-2-spirocycloalkane derivative</u> according to the steps;

$$\begin{array}{c} R^1 \\ OCH_3 \\ OCH_3 \\ COOH \\ (I) \\ \end{array} \begin{array}{c} R^1 \\ OH \\ (III) \\ (III) \\ (IV) \\ \end{array} \begin{array}{c} R^1 \\ OOH \\ (IV) \\ \end{array} \begin{array}{c} R^1 \\ OOH \\ (III) \\ (IV) \\ \end{array} \begin{array}{c} R^1 \\ OOH \\ (IV) \\ \end{array} \begin{array}{c} R^1 \\ OOH \\ (IV) \\ OOH \\ (IV) \\ OOH \\ OO$$

wherein (wherein R¹ represents hydroxy or substituted or unsubstituted lower alkoxy; R² represents an <u>a substituted or unsubstituted</u> aromatic heterocyclic group or the like; Y represents lower alkyl, <u>lower alkenyl</u>, <u>lower alkynyl</u>, <u>substituted or unsubstituted aralkyl</u>, <u>substituted or unsubstituted aralkyl</u>, <u>substituted or unsubstituted aryl</u>, or a <u>substituted or unsubstituted aromatic heterocyclic group;</u> or the like; and n represents an integer of from 1 to 6)

For example, a process for preparing a 1,3 benzodioxole 2 spirocycloalkane derivative represented by the above formula (VII), which comprises adding a base to a mixture containing a compound represented by the above formula (V) and a compound represented by the above formula (VI); and allowing the compound represented by the

above formula (V) to react with the compound represented by the above formula (VI), are provided.